

ABSTRACT

The current invention utilizes the common baseball-type hat or headband, to which is attached one or more arrays of light emitting diodes. It is the object of this invention to provide an efficient lighting apparatus which embodies the principles of an adjustable hat or headband worn on the head, to which a battery-powered light emitting diodeing apparatus is either permanently attached to the hat or headband, or removable attached to the hat or headband by a hook and loop concept.

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